Complete set of Claims

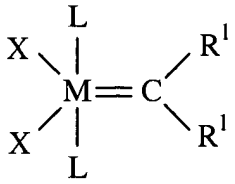
1-29 (previously canceled)

30. (previously presented) A method for adhering together at least two substrates, the method comprising:

(a) applying an adhesive composition to at least one substrate, the adhesive comprising a composition prepared by mixing together (i) at least one metathesizable material comprising a highly-reactive cycloolefin monomer and (ii) at least one metathesis catalyst; and

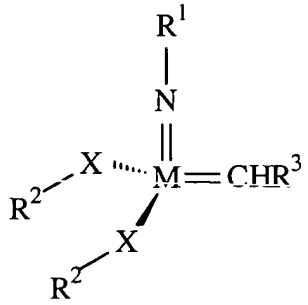
(b) adhering together the substrates.

31. (original) A method according to claim 30, wherein the metathesis catalyst comprises a compound having a structure represented by



wherein M is Os, Ru or Ir; each R^1 is the same or different and is H, alkenyl, alkynyl, alkyl, aryl, alkaryl, aralkyl, carboxylate, alkoxy, allenylidenyl, indenyl, alkylalkenylcarboxy, alkenylalkoxy, alkenylaryl, alkynylalkoxy, aryloxy, alkoxycarbonyl, alkylthio, alkylsulfonyl, alkylsulfinyl, amido or amino; X is the same or different and is an anionic ligand group; and L is the same or different and is a neutral electron donor group;

or having a structure represented by



wherein M is Mo or W; X is O or S; R^1 is an alkyl, aryl, aralkyl, alkaryl, haloalkyl, haloaryl, haloaralkyl, or a silicon-containing analog thereof; R^2 are each individually the same or different and are hydrogen, alkyl, aryl, aralkyl, alkaryl, haloalkyl, haloaryl, haloaralkyl, or together form a heterocyclic or cycloalkyl ring; and R^3 is alkyl, aryl, aralkyl or alkaryl.

32. (original) A method according to claim 30, wherein the adhesive further comprises a liquid metathesis oligomer or polymer as an ingredient.

33. (original) A method according to claim 30, wherein at least one of the substrates is a low-surface-tension substrate.

34. (original) A method according to claim 33, wherein the low-surface-tension substrate comprises polypropylene.

35. (original) A method according to claim 30, wherein no external energy source is applied to the adhesive during the adhering process.

36. - 37. (canceled)

38. (curently amended) A method according to claim ~~37~~ 30, wherein the highly reactive cycloolefin metathesizable monomer is selected from cyclopentene, cyclohexene, 3-ethylcyclopentene, 8-methoxy tricyclo[5.2.1.$0^{2,6}$]-4-decene, 4-methylcyclohexene, and 4-methoxymethylcyclohexene.

39. (currently amended) A method according to claim ~~36~~ 30, wherein the metathesizable material is selected from norbornadiene, norbornene and cyclobutene.

40. – 44. (Canceled)